

? logon

*** It is now 2008/05/18 22:17:24 ***
(Dialog time 2008/05/18 21:17:24)

Preferences:

1. Default save option: [WORD]
2. Graphic Images.
 - Maximum width in pixels : [400]
 - Maximum height in pixels: [400]
3. Hold output position (don't scroll to the output buffer end): [No]
4. Command separators (add HR after every command): [No]
5. Type separators (add HR after every record): [No]
6. Linking Pane: [Right]
7. Status location.
 - Below Type ahead buffer : [Yes]
 - In Browser status line: [No]
8. Show Estimated Cost Summary: [Yes]
9. Highlight Search Terms: [Yes]
10. Display Detailed Results by Search Term: [Yes]
11. Show Results by File (multifile search): [Yes]
12. Display Postings: [No]
14. Expand Items: 25
15. Hold Expand output position (don't scroll to the output buffer end): [No]
16. KWIC Window: 100
17. Output Cost Notification: [No]
18. Prompt for Subaccount at Logon: [No]
19. Hide History Tab: [No]
20. Show Preferences at Login: [Yes]

HIGHLIGHT set on as '' ''

>>>100 is not in the range between 1 and 50, original value 30 is used.
IGOR705 is set ON as an alias for
2,9,15,16,20,35,65,77,99,148,160,233,256,275,347,348,349,474,475,476,583,6-
10,613,621,624,634,636,810,813
IGORMEDIC is set ON as an alias for
5,34,42,43,73,74,129,130,149,155,442,444,455
IGORINSUR is set ON as an alias for 169,625,637
IGORBANK is set ON as an alias for 139,267,268,625,626
IGORTRANS is set ON as an alias for 6,63,80,108,637
IGORSHOPCOUPON is set ON as an alias for 47,570,635,PAPERSMJ,PAPERSEU
IGORINVEN is set ON as an alias for 6,7,8,14,34,94,434
IGORFUNDTRANS is set ON as an alias for 608

? b igor705

>>> 77 does not exist
>>> 233 does not exist
>>> 476 does not exist
>>>3 of the specified files are not available
18may08 20:17:46 User268082 Session D96.1
\$0.00 0.238 DialUnits File415
\$0.00 Estimated cost File415
\$0.10 INTERNET
\$0.10 Estimated cost this search
\$0.10 Estimated total session cost 0.238 DialUnits

SYSTEM:OS - DIALOG OneSearch
File 2:INSPEC 1898-2008/Apr W3

Save-2008-05-18_184137

(c) 2008 Institution of Electrical Engineers
File 9:Business & Industry(R) Jul/1994-2008/May 16
(c) 2008 The Gale Group
File 15:ABI/Inform(R) 1971-2008/May 16
(c) 2008 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2008/May 14
(c) 2008 The Gale Group
*File 16: Because of updating irregularities, the banner and the update (UD=) may vary.
File 20:Dialog Global Reporter 1997-2008/May 18
(c) 2008 Dialog
File 35:Dissertation Abs Online 1861-2008/Nov
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File 99:Wilson Appl. Sci & Tech Abs 1983-2008/Apr
(c) 2008 The HW Wilson Co.
File 148:Gale Group Trade & Industry DB 1976-2008/Apr 30
(c)2008 The Gale Group
*File 148: The CURRENT feature is not working in File 148.
See HELP NEWS148.
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 256:TecInfoSource 82-2008/Feb
(c) 2008 Info.Sources Inc
File 275:Gale Group Computer DB(TM) 1983-2008/May 12
(c) 2008 The Gale Group
File 347:JAPIO Dec 1976-2007/Dec(Updated 080328)
(c) 2008 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2007/ 200818
(c) 2008 European Patent Office
File 349:PCT FULLTEXT 1979-2008/UB=20080508|UT=20080501
(c) 2008 WIPO/Thomson
File 474:New York Times Abs 1969-2008/May 16
(c) 2008 The New York Times
File 475:Wall Street Journal Abs 1973-2008/May 16
(c) 2008 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
*File 583: This file is no longer updating as of 12-13-2002.
File 610:Business Wire 1999-2008/May 15
(c) 2008 Business Wire.
*File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available in File 810.
File 613:PR Newswire 1999-2008/May 16
(c) 2008 PR Newswire Association Inc
*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.
File 621:Gale Group New Prod.Annou.(R) 1985-2008/May 01
(c) 2008 The Gale Group
File 624:McGraw-Hill Publications 1985-2008/May 15
(c) 2008 McGraw-Hill Co. Inc
*File 624: Homeland Security & Defense and 9 Platt energy journals added
Please see HELP NEWS624 for more
File 634:San Jose Mercury Jun 1985-2008/May 16
(c) 2008 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2008/May 13
(c) 2008 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

Set	Items	Description
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? S (Actuat??? or activate???) (w) generat??? (w) (selectively or control???? or prevent???)

Processing
Processing
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Processing

Processing
Processed 10 of 26 files ...
Processing
Processing
Processing
Processed 20 of 26 files ...
Completed processing all files
597791 ACTUAT???
1041507 ACTIVATE???
13420967 GENERAT???
620782 SELECTIVELY
18400260 CONTROL????
6958110 PREVENT???
S1 20 (ACTUAT??? OR ACTIVATE???) (W) GENERAT??? (W)
(SELECTIVELY OR CONTROL???? OR PREVENT???)

? S (local (w) (data or condition or load or demand)) (20n) ((actuat\$3 or activat\$3 or control\$4 or prevent\$3) (w) generat???)

Processing
Processing

Processing
Processed 10 of 26 files ...
Completed processing all files
12187725 LOCAL
20323194 DATA
3503430 CONDITION
2023144 LOAD
8340363 DEMAND
0 ACTUAT\$3
0 ACTIVAT\$3
0 CONTROL\$4
0 PREVENT\$3
13420967 GENERAT???

```
S2      0  (LOCAL (W) (DATA OR CONDITION OR LOAD OR DEMAND)) (20N)
          ((ACTUAT$3 OR ACTIVAT$3 OR CONTROL$4 OR PREVENT$3) (W)
          GENERAT???)
```

? S (market or (real (1n) time)) (w) price (w) (fuel? or electricity or energy or gas)

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Processing
Processed 10 of 26 files ...
Processing
Processing
Processed 20 of 26 files ...
Processing
Completed processing all files
      29939153 MARKET
      10922156 REAL
      36291210 TIME
      2371676 REAL(1N)TIME
      12898208 PRICE
      4246612 FUEL?
      1853609 ELECTRICITY
      9605869 ENERGY
      7329557 GAS
S3      101 (MARKET OR (REAL (1N) TIME) ) (W) PRICE (W) (FUEL? OR
          ELECTRICITY OR ENERGY OR GAS)
```

? s (local??? (w) control??? (w) generat???) and (remote (w) control??? (w) generator???)

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Processed 10 of 26 files ...
Processing
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Processing
Processed 20 of 26 files ...
Processing
Completed processing all files
12953818 LOCAL???
17471486 CONTROL???
13420967 GENERAT???
21 LOCAL??? (W) CONTROL??? (W) GENERAT???
2191131 REMOTE
17471486 CONTROL???
1151814 GENERATOR???
17 REMOTE (W) CONTROL??? (W) GENERATOR???
S4 0 (LOCAL??? (W) CONTROL??? (W) GENERAT???) AND (REMOTE (W)
CONTROL??? (W) GENERATOR???)

? s override (w) local (w) control

Processing
Processing

Processed 10 of 26 files ...
Processing
Completed processing all files
91385 OVERRIDE
12187725 LOCAL
13832152 CONTROL
S5 16 OVERRIDE (W) LOCAL (W) CONTROL

? ds

Set	Items	Description
S1	20	(ACTUAT??? OR ACTIVATE???) (W) GENERAT??? (W) (SELECTIVELY OR CONTROL???? OR PREVENT???)
S2	0	(LOCAL (W) (DATA OR CONDITION OR LOAD OR DEMAND)) (20N) (- (ACTUAT\$3 OR ACTIVAT\$3 OR CONTROL\$4 OR PREVENT\$3) (W) GENERAT???)
S3	101	(MARKET OR (REAL (1N) TIME)) (W) PRICE (W) (FUEL? OR ELECTRICITY OR ENERGY OR GAS)
S4	0	(LOCAL??? (W) CONTROL??? (W) GENERAT???) AND (REMOTE (W) CONTROL??? (W) GENERATOR???)
S5	16	OVERRIDE (W) LOCAL (W) CONTROL

? s s1 and s3 and s5

	20	S1
	101	S3
	16	S5
S6	0	S1 AND S3 AND S5

? s s1 and s3

	20	S1
	101	S3
S7	0	S1 AND S3

? s s1 and s5

	20	S1
	16	S5
S8	0	S1 AND S5

? s s3 and s5

	101	S3
	16	S5
S9	0	S3 AND S5

? t s1/3,k/1-20

>>> Retrying request [1]

Dialog eLink: Order File History
 1/3,K/1 (Item 1 from file: 347)
 DIALOG(R)File 347: JAPIO
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04984355 **Image available**
VEHICULAR SUSPENSION

Pub. No.: 07-276955 [JP 7276955 A]

Published: October 24, 1995 (19951024)

Inventor: KASAHARA TAMIYOSHI

MURAKAMI TAKUYA

SATO MASAHARU

Applicant: NISSAN MOTOR CO LTD [000399] (A Japanese Company or Corporation), JP (Japan)

Application No.: 06-070885 [JP 9470885]

Filed: April 08, 1994 (19940408)

ABSTRACT

...input proportional to the vertical acceleration of the body, for instance. In order that the **actuator generates control** force corresponding to the control command value, the suspension member serving as the mass body... Di01

Dialog eLink: [Order File History](#)

1/3K/2 (Item 1 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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01619432

A method for collecting geological data

Verfahren zum Sammeln von geologischen Daten

Methode pour collectionner des donnees geologiques

Patent Assignee:

- **HALLIBURTON ENERGY SERVICES, INC.;** (2248555)
2601 Beltline Road; Carrollton, TX 75006; (US)
(Applicant designated States: all)

Inventor:

- **Beique, Jean, Michel**
22526 Westbrook Cinco Lane; Katy, Texas 77450; (US)
- **Robbins, Morris, Benjamin**
1204 Fairfield; Mandeville, LA 70448; (US)

Legal Representative:

- **Wain, Christopher Paul (37102)**
A.A. Thornton & Co. 235 High Holborn; London WC1V 7LE; (GB)

	Country	Number	Kind	Date	
Patent	EP	1335107	A2	20030813	(Basic)
	EP	1335107	A3	20060607	

Application EP200307622320000217

Priorities US25561219990219

Designated States:

FR; GB;

Related Parent Numbers: Patent (Application): EP 1153196 (EP 2000917644)

International Patent Class (V7): E21B-047/00; E21B-047/14; E21B-017/14;
E21B-047/06

IPC	Level	Value	Position	Status	Version	Action	Source	Office
E21B-0047/00	A	I	F	B	20060101	20030612	H	EP
E21B-0047/14	A	I	L	B	20060101	20030612	H	EP
E21B-0017/14	A	I	L	B	20060101	20030612	H	EP
E21B-0047/06	A	I	L	B	20060101	20030612	H	EP

Abstract Word Count: 80

NOTE: 8

NOTE: Figure number on first page: 8

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200333	641
SPEC A	(English)	200333	4620
Total Word Count (Document A) 5262			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 5262			

Specification: ...telemetry communication.

Fig. 8 illustrates all of the communication paths possible among the various sensors, **actuators**, **generators**, **controllers** and surface equipment. In the preferred embodiment, the surface casing sensors, actuators and generators 88...

Dialog eLink: Order File History

1/3K/3 (Item 2 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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01619431

Casing data relay

An einer Verrohrung befestigtes Datenrelais

Relais de donnees fixe a un cuvelage

Patent Assignee:

- **Dresser Industries Inc.;** (487969)
2001 Ross Avenue; Dallas, Texas 75201; (US)
(Applicant designated States: all)

Inventor:

- **Beique, Jean, Michel**
22526 Westbrook Cinco Lane; Katy, Texas 77450; (US)
- **Robbins, Morris, Benjamin**
1204 Fairfield; Mandeville, LA 70448; (US)

Legal Representative:

- **Wain, Christopher Paul et al (37101)**
A.A. Thornton & Co. 235 High Holborn; London WC1V 7LE; (GB)

	Country	Number	Kind	Date	
Patent	EP	1335106	A2	20030813	(Basic)

ApplicationEP200307622220000217

PrioritiesUS25561219990219

Designated States:

FR; GB;

Related Parent Numbers: Patent (Application):EP 1153196 (EP 2000917644)

International Patent Class (V7): E21B-047/00; E21B-047/12; E21B-017/14;
E21B-047/06**Abstract Word Count:** 104

NOTE: 8

NOTE: Figure number on first page: 8

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200333	548
SPEC A	(English)	200333	4621
Total Word Count (Document A) 5169			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 5169			

Specification: ...telemetry communication.

Fig. 8 illustrates all of the communication paths possible among the various sensors, **actuators**, **generators**, **controllers** and surface equipment. In the preferred embodiment, the surface casing sensors, actuators and generators 88...

Dialog eLink: Order File History

1/3K/4 (Item 3 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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01619430

A method for collecting geological data

Verfahren zum Sammeln von geologischen Daten

Methode pour collectionner des donnees geologiques

Patent Assignee:

- **HALLIBURTON ENERGY SERVICES, INC.;** (2248555)
2601 Beltline Road; Carrollton, TX 75006; (US)
(Proprietor designated states: all)

Inventor:

- **Beique, Jean, Michel**
22526 Westbrook Cinco Lane.; Katy, TX 77450; (US)
- **Robbins, Morris, Benjamin**
1204 Fairfield; Mandeville, LA 70448; (US)

Legal Representative:

- **Wain, Christopher Paul et al (37101)**
A.A. Thornton & Co. 235 High Holborn; London WC1V 7LE; (GB)

	Country	Number	Kind	Date	
Patent	EP	1335105	A2	20030813	(Basic)
	EP	1335105	A3	20060607	
	EP	1335105	B1	20070711	

Application EP 2003076221 20000217

Priorities US 25561219990219

Designated States:

FR; GB;

Related Parent Numbers: Patent (Application): EP 1153196 (EP 2000917644)

International Patent Class (V7): E21B-047/00; E21B-047/14; E21B-047/06; E21B-017/14

IPC	Level	Value	Position	Status	Version	Action	Source	Office
E21B-0047/00	A	I	F	B	20060101	20030612	H	EP
E21B-0047/14	A	I	L	B	20060101	20030612	H	EP
E21B-0047/06	A	I	L	B	20060101	20030612	H	EP
E21B-0017/14	A	I	L	B	20060101	20030612	H	EP

Abstract Word Count: 111

NOTE: 8

NOTE: Figure number on first page: 8

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200333	203
SPEC A	(English)	200333	4619
CLAIMS B	(English)	200728	197
CLAIMS B	(German)	200728	201
CLAIMS B	(French)	200728	219
SPEC B	(English)	200728	4669
Total Word Count (Document A) 4823			
Total Word Count (Document B) 5286			
Total Word Count (All Documents) 10109			

Specification: ...telemetry communication.

Fig. 8 illustrates all of the communication paths possible among the various sensors, **actuators**, **generators**, **controllers** and surface equipment. In the preferred embodiment, the surface casing sensors, actuators and generators 88...

Specification: ...telemetry communication.

Fig. 8 illustrates all of the communication paths possible among the various sensors, **actuators**, **generators**, **controllers** and surface equipment. In the preferred embodiment, the surface casing sensors, actuators and generators 88...

Dialog eLink: Order File History

1/3K/5 (Item 4 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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01619429

Method for preventing formation fracturing

Verfahren zum Verhindern von Spaltenbildung in einer unterirdischen Formation

Procede pour empecher la fracturation d'une formation souterraine

Patent Assignee:

- **HALLIBURTON ENERGY SERVICES, INC.;** (2248555)
2601 Beltline Road; Carrollton, TX 75006; (US)
(Applicant designated States: all)

Inventor:

- **Beique, Jean, Michel**
22526 Westbrook Cinco Lane,; Katy, TX 77450; (US)
- **Robbins, Morris, Benjamin**
1204 Fairfield; Mandeville, LA 70448; (US)

Legal Representative:

- **Wain, Christopher Paul et al (37101)**
A.A. Thornton & Co. 235 High Holborn; London WC1V 7LE; (GB)

	Country	Number	Kind	Date	
Patent	EP	1335104	A2	20030813	(Basic)
	EP	1335104	A3	20060531	

ApplicationEP200307622020000217

PrioritiesUS25561219990219

Designated States:

FR; GB;

Related Parent Numbers: Patent (Application):EP 1153196 (EP 2000917644)**International Patent Class (V7):** E21B-017/14; E21B-047/06; E21B-021/08

IPC	Level	Value	Position	Status	Version	Action	Source	Office
E21B-0017/14	A	I	F	B	20060101	20030612	H	EP
E21B-0047/06	A	I	L	B	20060101	20030612	H	EP
E21B-0021/08	A	I	L	B	20060101	20030612	H	EP

Abstract Word Count: 125**NOTE:** 8**NOTE: Figure number on first page:** 8

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200333	546
SPEC A	(English)	200333	4621
Total Word Count (Document A) 5168			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 5168			

Specification: ...telemetry communication.

Fig. 8 illustrates all of the communication paths possible among the various sensors, **actuators**, **generators**, **controllers** and surface equipment. In the preferred embodiment, the surface casing sensors, actuators and generators 88...

Dialog eLink: Order File History _____

1/3K/6 (Item 5 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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01619428

Method of determining the curing of cement downhole

Verfahren zum Feststellen von Erhartung von Zement im Bohrloch

Procédé pour déterminer le durcissement de ciment dans un puits de forage

Patent Assignee:

- **HALLIBURTON ENERGY SERVICES, INC.;** (2248555)
2601 Beltline Road; Carrollton, TX 75006; (US)
(Applicant designated States: all)

Inventor:

- **Beique, Jean, Michel**
22526 Westbrook Cinco Lane; Katy, Texas 77450; (US)
- **Robbins, Morris, Benjamin**
1204 Fairfield; Mandeville, LA 70448; (US)

Legal Representative:

- **Wain, Christopher Paul et al (37101)**
A.A. Thornton & Co. 235 High Holborn; London WC1V 7LE; (GB)

	Country	Number	Kind	Date	
Patent	EP	1335103	A2	20030813	(Basic)
	EP	1335103	A3	20060719	

Application EP200307621920000217

Priorities US25561219990219

Designated States:

FR; GB;

Related Parent Numbers: Patent (Application): EP 1153196 (EP 2000917644)**International Patent Class (V7):** E21B-017/14; E21B-047/06; E21B-047/00

IPC	Level	Value	Position	Status	Version	Action	Source	Office
E21B-0017/14	A	I	F	B	20060101	20030612	H	EP
E21B-0047/06	A	I	L	B	20060101	20030612	H	EP
E21B-0047/00	A	I	L	B	20060101	20030612	H	EP

Abstract Word Count: 66**NOTE:** 5**NOTE:** Figure number on first page: 5

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200333	238
SPEC A	(English)	200333	4621
Total Word Count (Document A) 4860			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 4860			

Specification: ...telemetry communication.

Fig. 8 illustrates all of the communication paths possible among the various sensors, **actuators**, **generators**, **controllers** and surface equipment. In the preferred embodiment, the surface casing sensors, actuators and generators 88...

Dialog eLink: Order File History

1/3K/7 (Item 6 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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01202525

CASING MOUNTED SENSORS

AUF BOHRLOCHVERROHRUNG MONTIERTE SENSOREN

CAPTEURS MONTES SUR TUBAGE

Patent Assignee:

- **Halliburton Energy Services, Inc.;** (2248555)
2601 Beltline Road; Carrollton, TX 75006; (US)
(Proprietor designated states: all)

Inventor:

- **BEIQUE, Jean, Michel**
1915 Wind Hill Road; Rockwall, TX 75087; (US)
- **ROBBINS, Morris, Benjamin**
1204 Fairfield; Mandeville, LA 70448; (US)

Legal Representative:

- **Wain, Christopher Paul et al (37101)**
A.A. Thornton & Co. 235 High Holborn; London WC1V 7LE; (GB)

Country	Number	Kind	Date
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Patent	EP	1153196	A1	20011114	(Basic)
	EP	1153196	B1	20041103	

WO200004926820000824

ApplicationEP200091764420000217WO2000US417520000217

PrioritiesUS25561219990219

Related Divisions: Patent (Application):EP 1335103 (EP 2003076219)

International Patent Class (V7): E21B-017/14; E21B-047/01; E21B-047/06;
E21B-047/00

NOTE: No A-document published by EPO

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200445	283
CLAIMS B	(German)	200445	302
CLAIMS B	(French)	200445	352
SPEC B	(English)	200445	4760
Total Word Count (Document A) 0			
Total Word Count (Document B) 5697			
Total Word Count (All Documents) 5697			

Specification: ...telemetry communication.

Fig. 8 illustrates all of the communication paths possible among the various sensors, **actuators, generators, controllers** and surface equipment. In the preferred embodiment, the surface casing sensors, actuators and generators 88...

Dialog eLink: Order File History _____

1/3K/8 (Item 7 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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00917813

Replacement-period detection method and vehicle control apparatus capable of notifying replacement period of actuator

Verfahren zur Feststellung eines Auswechselzeitpunktes und

Fahrzeugregelvorrichtung, die in der Lage ist, einen Auswechselzeitpunkt eines Betätigungsorgans anzuzeigen

Procédé pour détecter le temps de remplacement et dispositif de contrôle de véhicule capable de notifier le temps de remplacement d'un actionneur

Patent Assignee:

- **DENSO CORPORATION;** (211498)
1-1, Showa-cho; Kariya-City Aichi-Pref. 448; (JP)
(Proprietor designated states: all)

Inventor:

- **Sawada, Mamoru**
c/o DENSO CORPORATION, 1-1 Showa-cho; Kariya-shi, Aichi-pref., 448;
(JP)

Legal Representative:

- **Winter, Brandl, Furniss, Hubner, Ross, Kaiser, Polte Partnerschaft (100053)**
Patent- und Rechtsanwaltskanzlei Alois-Steinecker-Strasse 22; 85354 Freising; (DE)

	Country	Number	Kind	Date	
Patent	EP	836975	A2	19980422	(Basic)
	EP	836975	A3	19991201	
	EP	836975	B1	20030521	

ApplicationEP9711739719971008

PrioritiesJP9627495719961017

Designated States:

DE; FR; GB;

Extended Designated States:

AL; LT; LV; RO; SI;

International Patent Class (V7): B60T-017/22; B60R-016/00; G07C-005/00;

G07C-007/00Abstract Word Count: 5185

NOTE: 2**NOTE:** Figure number on first page: 2

Type	Pub. Date	Kind	Text
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Publication: English
 Procedural: English
 Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200321	668
CLAIMS B	(German)	200321	597
CLAIMS B	(French)	200321	777
SPEC B	(English)	200321	4161
Total Word Count (Document A) 0			
Total Word Count (Document B) 6203			
Total Word Count (All Documents) 6203			

Specification: ...A brake-fluid pressure regulating device which regulates brake fluid pressure supplied to wheel-braking **torque generating device** (for example a wheel cylinder) to generate wheel-braking torque during braking of a vehicle...

Dialog eLink: Order File History

1/3K/9 (Item 8 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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00480869

Integrated data link controller with synchronous link interface and asynchronous host processor interface

Integrierte Datenübertragungsstreckensteuerung mit synchroner Leitungsschnittstelle und asynchroner Host-Prozessor-Schnittstelle
 Dispositif integre de commande d'une voie de donnees avec interface synchrone de liaison et interface asynchrone avec le processeur hote

Patent Assignee:

- **International Business Machines Corporation;** (200120)
 Old Orchard Road; Armonk, N.Y. 10504; (US)
 (applicant designated states: BE;CH;DE;ES;FR;GB;IT;LI;NL;SE)

Inventor:

- **Farrell, Joseph Kevin**
 4713 Tortoise Shell Drive; Boca Raton, Florida 33487; (US)
- **Gordon, Jeffrey Scott**
 5107 Woodmere Drive; No. 203 Centreville, Virginia 22020; (US)
- **Jenness, Robert V.**

1499 West Royal Palm Road; Boca Raton, Florida 33486; (US)

- **Kuhl, Daniel C.**

16416 Cherry Way; Delray Beach, Florida 33484; (US)

- **Lee, Timothy Vincent**

1798 S.W. 11th Street; Boca Raton, Florida 33486; (US)

- **Parker, Tony Edwin**

1745 N.W. 4th Avenue. Unit No. 5; Boca Raton, Florida 33432-1545; (US)

Legal Representative:

- **Burt, Roger James, Dr. (52152)**

IBM United Kingdom Limited Intellectual Property Department Hursley Park; Winchester Hampshire SO21 2JN; (GB)

	Country	Number	Kind	Date	
Patent	EP	447054	A2	19910918	(Basic)
	EP	447054	A3	19951025	
	EP	447054	B1	19990107	

ApplicationEP9130149919910225

PrioritiesUS49581019900315

Designated States:

BE; CH; DE; ES; FR; GB; IT; LI; NL; SE;

International Patent Class (V7): H04L-029/06; ; **Abstract Word Count:** 233

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9901	4873
CLAIMS B	(German)	9901	4464
CLAIMS B	(French)	9901	6004
SPEC B	(English)	9901	66251
Total Word Count (Document A) 0			
Total Word Count (Document B) 81592			
Total Word Count (All Documents) 81592			

Dialog eLink: Order File History

1/3K/10 (Item 9 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

00370048

Crystal article and method for forming same.

Gegenstand aus Kristall und Verfahren zu seiner Herstellung.

Objet en cristal et procede pour sa fabrication.

Patent Assignee:

- **CANON KABUSHIKI KAISHA; (542361)**
30-2, 3-chome, Shimomaruko, Ohta-ku; Tokyo; (JP)
(applicant designated states: DE;FR;GB;NL)

Inventor:

- **Sato, Nobuhiko**
Canon Daiichi Honatsugiryo 6-29, Mizuhiki 2-chome; Atsugi-shi
Kanagawa-ken; (JP)

Legal Representative:

- **Beresford, Keith Denis Lewis et al (28273)**
BERESFORD & Co. 2-5 Warwick Court High Holborn; London WC1R 5DJ;
(GB)

	Country	Number	Kind	Date	
Patent	EP	364139	A1	19900418	(Basic)
	EP	364139	B1	19940223	

ApplicationEP8930998219890929

PrioritiesJP8824782019881002JP8925552319890929

Designated States:

DE; FR; GB; NL;

International Patent Class (V7): C30B-025/18; H01L-021/20; **Abstract Word****Count:** 44

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	279
CLAIMS B	(German)	EPBBF1	291
CLAIMS B	(French)	EPBBF1	333
SPEC B	(English)	EPBBF1	3877
Total Word Count (Document A) 0			
Total Word Count (Document B) 4780			
Total Word Count (All Documents) 4780			

Specification: ...single crystals in contact at grain boundaries are obtained, in addition to acceleration of the **actuation by** formation of active elements such as transistors, etc., it is also possible to effect further...

Dialog eLink: Order File History _____

1/3K/11 (Item 10 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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00367450

Drive system for turbochargers with rotary electric machines.

Antriebssystem für Turbolader mit umlaufenden Elektromaschinen.

Système d'entraînement pour turbocompresseurs avec machines électriques rotatives.

Patent Assignee:

- **ISUZU CERAMICS RESEARCH INSTITUTE CO., LTD.;** (1129270)
8, Tsuchidana; Fujisawa-shi Kanagawa 252; (JP)
(applicant designated states: DE;FR;GB)

Inventor:

- **Kawamura, Hideo**
13-5, Okada 8-chome, Samukawa-machi; Koza-gun, Kanagawa; (JP)

Legal Representative:

- **Brunner, Michael John et al (28871)**
GILL JENNINGS & EVERY, Broadgate House, 7 Eldon Street; London EC2M 7LH; (GB)

	Country	Number	Kind	Date	
Patent	EP	352063	A1	19900124	(Basic)

EP	352063	B1	19930922
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ApplicationEP8930725619890718

PrioritiesJP8817872319880718

Designated States:

DE; FR; GB;

International Patent Class (V7): F02B-039/10; F02D-023/02; F02B-037/00;
F02B-037/10; F02B-037/14; **Abstract Word Count:** 163

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	483
CLAIMS B	(German)	EPBBF1	432
CLAIMS B	(French)	EPBBF1	559
SPEC B	(English)	EPBBF1	4981
Total Word Count (Document A) 0			
Total Word Count (Document B) 6455			
Total Word Count (All Documents) 6455			

Specification: ...is selectively opened and closed by the valve 44 that is controlled by a valve **actuator 45**. **Control** signals are supplied from the controller 6 to the valve actuators 25, 45.

A rotary...

Dialog eLink: Order File History

1/3K/12 (Item 11 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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00350324

Regulating heater discharge air temperature for front and rear passenger in a vehicle.

Regelung für die Warmluftzufuhr für die vorderen und hinteren Passagiersitzreihen.

Dispositif pour le réglage de la température de l'air quittant l'élément

de chauffage vers les passagers se trouvant a l'avant et a l'arriere dans un vehicule.

Patent Assignee:

- **EATON CORPORATION;** (218423)
Eaton Center; Cleveland, Ohio 44114; (US)
(applicant designated states: DE;FR;GB)

Inventor:

- **Kenny, Andrew Augustine**
451 S. Park; Roselle Illinois 60172; (US)
- **Glennon, Thomas Francis**
806 Timber Lane; Darien Illinois 60559; (US)
- **Franz, Rudolph Joseph**
308 E. Weathersfield Way; Schaumburg Illinois 60193; (US)
- **DeVera, Dennis**
907 Cumberland Court; Carol Stream Illinois 60288; (US)

Legal Representative:

- **Wagner, Karl H. (12561)**
WAGNER & GEYER Patentanwälte Gewürzmühlstrasse 5; D-80538 München;
(DE)

	Country	Number	Kind	Date	
Patent	EP	360101	A2	19900328	(Basic)
	EP	360101	A3	19910130	
	EP	360101	B1	19931208	

ApplicationEP8911668419890908

PrioritiesUS24886419880923

Designated States:

DE; FR; GB;

International Patent Class (V7): B60H-001/00; G05D-023/24; **Abstract Word Count:** 226

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	2139

CLAIMS B	(German)	EPBBF1	925
CLAIMS B	(French)	EPBBF1	1133
SPEC B	(English)	EPBBF1	3739
Total Word Count (Document A) 0			
Total Word Count (Document B) 7936			
Total Word Count (All Documents) 7936			

Specification: ...thermistor in that section of the compartment and an electrical valve position feedback signal. The **controller generates** a control signal proportional to the sum and a motorized valve servo-actuator is responsive...

Dialog eLink: Order File History

1/3K/13 (Item 12 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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00334718

Apparatus for converting cue data.

Gerat zum Konvertieren von Markierungsinformationen.

Appareil pour convertir des donnees de repereage.

Patent Assignee:

- **SONY CORPORATION;** (214021)
7-35 Kitashinagawa 6-chome Shinagawa-ku; Tokyo 141; (JP)
(applicant designated states: AT;CH;DE;FR;GB;IT;LI;NL)

Inventor:

- **Ohtsuki, Tadashi c/o Patents Division**
Sony Corporation 7-35 Kitashinagawa; Shinagawa-ku Tokyo 141; (JP)

Legal Representative:

- **Thomas, Christopher Hugo et al (36661)**
D Young & Co 10 Staple Inn; London WC1V 7RD; (GB)

	Country	Number	Kind	Date	
Patent	EP	316304	A1	19890517	(Basic)
	EP	316304	B1	19920708	

ApplicationEP8910024319820913

PrioritiesJP8114528619810914

Designated States:

AT; CH; DE; FR; GB; IT; LI; NL;

Related Parent Numbers: Patent (Application):EP 74841**International Patent Class (V7):** G11B-027/32; G11B-027/024; **Abstract Word Count:** 230

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	370
CLAIMS B	(German)	EPBBF1	371
CLAIMS B	(French)	EPBBF1	407
SPEC B	(English)	EPBBF1	14508
Total Word Count (Document A) 0			
Total Word Count (Document B) 15656			
Total Word Count (All Documents) 15656			

Specification: ...actuating signal thereto via the I/O select bus 34.Also, the address decoder 27 **actuates a control** generator 56 to receive signals supplied thereto via the data bus 32 from the RAM...**Dialog eLink:** Order File History

1/3K/14 (Item 13 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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00308320

Method and apparatus for deriving and replicating complex musical tones.

Verfahren und Vorrichtung zur Erlangung und Wiedergabe von komplexen Musiktonen.

Methode et dispositif pour obtenir des sons musicaux complexes.

Patent Assignee:

- **ALLEN ORGAN COMPANY;** (567210)
150 Locust Street; Macungie Pennsylvania 18062; (US)
(applicant designated states: DE;FR;GB;IT;NL)

Inventor:

- **Beacham, Dwight A.**
P.O. Box 194; East Texas PA 18046; (US)
- **Woron, Robert P.**
930 Edward Avenue; Allentown PA 18103; (US)
- **Whitefield, John Thomas**
863 Store Road; Harleysville PA 19438; (US)

Legal Representative:

- **Thomson, Roger Bruce et al (36714)**
POLLAK MERCER & TENCH Eastcheap House Central Approach; Letchworth
Hertfordshire SG6 3DS; (GB)

	Country	Number	Kind	Date	
Patent	EP	311225	A1	19890412	(Basic)
	EP	311225	B1	19920819	

ApplicationEP8830026419880113

PrioritiesUS9400519870908

Designated States:

DE; FR; GB; IT; NL;

International Patent Class (V7): G10H-001/08; G10H-007/00; G10H-001/057;**Abstract Word Count:** 74

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	3398
CLAIMS B	(German)	EPBBF1	1701
CLAIMS B	(French)	EPBBF1	2182
SPEC B	(English)	EPBBF1	8191
Total Word Count (Document A) 0			
Total Word Count (Document B) 15472			
Total Word Count (All Documents) 15472			

Specification: ...control signal key down reset, KDR, from the tone generator control 12. KDR indicates the **actuation or depression** of one of the key switches 14 which causes the outputs of the voice "period...

Dialog eLink: Order File History

1/3K/15 (Item 14 from file: 348)

DIALOG(R)File 348: EUROPEAN PATENTS

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00293618

Strainless precision after-treatment process by radical reaction

Prazises spannungsfreies Nachbehandlungsverfahren durch Radikalreaktionen

Procédé de post-traitement de précision et sans tension par réaction
médicale**Patent Assignee:**

- **Mori, Yuzo**; (991320)
16-9, 8-chome Kisaichi; Katano-shi Osaka 576; (JP)
(applicant designated states: DE;FR;GB)
- **UHA MIKAKUTO PRECISION ENGINEERING RESEARCH INSTITUTE Co., Ltd.**;
(1262190)
4-12, Kanzaki-cho, Chuo-ku; Osaka-shi, Osaka 540; (JP)
(applicant designated states: DE;FR;GB)

Inventor:

- **Mori, Yuzo**
16-9, 8-chome Kisaichi; Katano-shi Osaka; (JP)
- **Yamauchi, Kazuto**
8-8, Senriokanaka; Suita-shi Osaka; (JP)

Legal Representative:

- **VOSSIUS & PARTNER (100311)**
Postfach 86 07 67; 81634 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	300224	A2	19890125	(Basic)
	EP	300224	A3	19901128	
	EP	300224	B1	19931208	

ApplicationEP8811010819880624

PrioritiesJP8716076019870626

Designated States:

DE; FR; GB;

International Patent Class (V7): C30B-033/00**Abstract Word Count:** 94

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9840	419
CLAIMS B	(German)	9840	361
CLAIMS B	(French)	9840	522
SPEC B	(English)	9840	3850
Total Word Count (Document A) 0			
Total Word Count (Document B) 5152			
Total Word Count (All Documents) 5152			

Claims: ...radicals (3) are generated by activation of gas (2) in a high frequency electric field **generated in** the vicinity of the electrode,

a compound (5) produced on a radical reaction between radicals...

Dialog eLink: Order File History

1/3K/16 (Item 1 from file: 349)

DIALOG(R)File 349: PCT FULLTEXT

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01537571

GENIUS ADAPTIVE DESIGN

MODELE D'ADAPTATION AU GENIE

Patent Applicant/Inventor:

- **CABINALLA Linda**

1145 Delaware St, Fairfield, CA 94533; US; US (Residence); US
(Nationality); (Designated for all)

	Country	Number	Kind	Date
Patent	WO	200781519	A2	20070719

ApplicationWO2006US4870420061219

PrioritiesUS200575529120051230US200675660720060105US200677831320060301US200678301820060315US200

Designated States: (All protection types applied unless otherwise stated)

- for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; GT; HN; HR; HU; ID;
IL; IN; IS; JP; KE; KG; KM; KN; KP; KR;
KZ; LA; LC; LK; LR; LS; LT; LU; LV; LY;
MA; MD; MG; MK; MN; MW; MX; MY; MZ; NA;
NG; NI; NO; NZ; OM; PG; PH; PL; PT; RO;
RS; RU; SC; SD; SE; SG; SK; SL; SM; SV;
SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US;
UZ; VC; VN; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
LV; MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language:	English
Filing Language:	English
Fulltext word count:	520275

Dialog eLink: Order File History

1/3K/17 (Item 2 from file: 349)

DIALOG(R)File 349: PCT FULLTEXT

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01356566

MANUALLY CONTROLLED ENDOSCOPE
ENDOSCOPE A COMMANDE MANUELLE

Patent Applicant/Patent Assignee:

- **BOSTON SCIENTIFIC SCIMED INC;** One Scimed Place, Maple Grove, MN 55311-1566
US; US (Residence); US (Nationality)
(For all designated states except: US)

Legal Representative:

- **STALLMAN Brandon C(agent)**

Christensen O'Connor Johnson Kindness PLLC, Suite 2800, 1420 5th Avenue, Seattle, WA 98101; US;

	Country	Number	Kind	Date
Patent	WO	200639016	A1	20060413

ApplicationWO2005US3039820050826

PrioritiesUS200495591020040930

Designated States: (All protection types applied unless otherwise stated
- for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;
IS; JP; KE; KG; KM; KP; KR; KZ; LC; LK;
LR; LS; LT; LU; LV; MA; MD; MG; MK; MN;
MW; MX; MZ; NA; NG; NI; NO; NZ; OM; PG;
PH; PL; PT; RO; RU; SC; SD; SE; SG; SK;
SL; SM; SY; TJ; TM; TN; TR; TT; TZ; UA;
UG; US; UZ; VC; VN; YU; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
LV; MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 5753

Detailed Description:

...forces against the pair of control wires, and a plurality of electrical switches that, upon **actuation**, **generate control** signals for controlling functions on the medical device.

In accordance with yet another aspect of...

Claims:

...forces against the pair of control wires;
anda plurality of electrical switches that, upon actuation,
generate control signals for controlling functions on the
medical device.

11 The control device of Claim 10...

Dialog eLink: Order File History

1/3K/18 (Item 3 from file: 349)

DIALOG(R)File 349: PCT FULLTEXT

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01196760

COMMUNICATION SYSTEM FOR MULTIZONE IRRIGATION
SYSTEME DE COMMUNICATION POUR IRRIGATION MULTIZONE

Patent Applicant/Patent Assignee:

- **ARICHELL TECHNOLOGIES INC**; 55 Border Street, West Newton, MA 02165
US; US(Residence); US(Nationality)
(For all designated states except: US)
- **PARSONS Natan E**; 274 Dean Road, Brookline, MA 02146
US; US(Residence); US(Nationality)
(Designated only for: US)
- **GULER Fatih**; 344 South Border Road, Winchester, MA 01890
US; US(Residence); US(Nationality)
(Designated only for: US)
- **HERBERT Kay**; 63 Sunnyside Avenue, Winthrop, MA 02152
US; US(Residence); DE(Nationality)
(Designated only for: US)

Patent Applicant/Inventor:

- **PARSONS Natan E**
274 Dean Road, Brookline, MA 02146; US; US(Residence);
US(Nationality); (Designated only for: US)
- **GULER Fatih**
344 South Border Road, Winchester, MA 01890; US; US(Residence);
US(Nationality); (Designated only for: US)
- **HERBERT Kay**
63 Sunnyside Avenue, Winthrop, MA 02152; US; US(Residence);
DE(Nationality); (Designated only for: US)

Legal Representative:

- **ZITKOVSKY Ivan D(agent)**
5 Militia Drive, Lexington, MA 02421; US;

	Country	Number	Kind	Date
Patent	WO	200502321	A2-A3	20050113

ApplicationWO2004US2050420040624

PrioritiesWO2003US2011720030624

Designated States: (All protection types applied unless otherwise stated
- for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;
IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR;
LS; LT; LU; LV; MA; MD; MG; MK; MN; MW;
MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL;
PT; RO; RU; SC; SD; SE; SG; SK; SL; SY;
TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ;
VC; VN; YU; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IT; LU; MC; NL;
PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English
Filing Language: English
Fulltext word count: 19160

Claims:

...providing a controller connected to at least one sensor, and a valve device
including an actuator;generating control signals
from said controller and delivering said controlsignals to said
actuator;controlling said valve...

Dialog eLink: Order File History

1/3K/19 (Item 4 from file: 349)

DIALOG(R)File 349: PCT FULLTEXT

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01083889

AUTOMATED WATER DELIVERY SYSTEMS WITH FEEDBACK CONTROL
SYSTEMES DE DISTRIBUTION D'EAU AUTOMATISES A COMMANDE ASSERVIE
Patent Applicant/Patent Assignee:

- **ARICHELL TECHNOLOGIES INC**; 55 Border Street, West Newton, MA 02165
US; US(Residence); US(Nationality)
(For all designated states except: US)
- **PARSONS Natan E**; 274 Dean Road, Brookline, MA 02146
US; US(Residence); US(Nationality)
(Designated only for: US)
- **GULER Fatih**; 344 South Border Road, Winchester, MA 01890
US; US(Residence); US(Nationality)
(Designated only for: US)
- **HERBERT Kay**; 65 Sunnyside Avenue, Winthrop, MA 02152
US; US(Residence); DE(Nationality)
(Designated only for: US)

Patent Applicant/Inventor:

- **PARSONS Natan E**
274 Dean Road, Brookline, MA 02146; US; US(Residence);
US(Nationality); (Designated only for: US)
- **GULER Fatih**
344 South Border Road, Winchester, MA 01890; US; US(Residence);
US(Nationality); (Designated only for: US)
- **HERBERT Kay**
65 Sunnyside Avenue, Winthrop, MA 02152; US; US(Residence);
DE(Nationality); (Designated only for: US)

Legal Representative:

- **ZITKOVSKY Ivan D(agent)**
Frieze Cramer Cygelman Rosen & Huber LLP, 60 Walnut Street, 3rd
Floor, Wellesley, MA 02481; US;

	Country	Number	Kind	Date
Patent	WO	200405628	A2-A3	20040115

ApplicationWO2003US2011720030624

PrioritiesUS200239128420020624US200239128220020624WO2002US3875720021204WO2002US3875820021204

Designated States: (All protection types applied unless otherwise stated
- for applications 2004+)

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IT; LU; MC; NL;
PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English
Filing Language: English
Fulltext word count: 13231

Claims:

...providing a controller connected to at least one sensor, and a valve
device
including an actuator;generating control signals
from said controller and delivering said controlsignals to said
actuator;controlling said valve...

Dialog eLink: Order File History
1/3K/20 (Item 5 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT
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00735960

CASING MOUNTED SENSORS
CAPTEURS MONTES SUR TUBAGE

Patent Applicant/Patent Assignee:

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	Country	Number	Kind	Date
Patent	WO	200049268	A1	20000824

ApplicationWO2000US417520000217

PrioritiesUS9925561219990219

Designated States: (All protection types applied unless otherwise stated
- for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE;

Publication Language: English

Filing Language: English

Fulltext word count: 6486

Detailed Description:

...telemetry communication.

Fig. 8 illustrates all of the communication paths possible among the various sensors, **actuators**, **generators**, **controllers** and surface equipment. In the preferred - 12 embodiment, the surface casing sensors, actuators and generators...

? ds

Set	Items	Description
S1	20	(ACTUAT??? OR ACTIVATE???) (W) GENERAT??? (W) (SELECTIVELY OR CONTROL???? OR PREVENT???)
S2	0	(LOCAL (W) (DATA OR CONDITION OR LOAD OR DEMAND)) (20N) (- (ACTUAT\$3 OR ACTIVAT\$3 OR CONTROL\$4 OR PREVENT\$3) (W) GENERAT???)
S3	101	(MARKET OR (REAL (1N) TIME)) (W) PRICE (W) (FUEL? OR ELECTRICITY OR ENERGY OR GAS)
S4	0	(LOCAL??? (W) CONTROL??? (W) GENERAT???) AND (REMOTE (W) CONTROL??? (W) GENERATOR???)
S5	16	OVERRIDE (W) LOCAL (W) CONTROL
S6	0	S1 AND S3 AND S5
S7	0	S1 AND S3
S8	0	S1 AND S5
S9	0	S3 AND S5

? s override (w) local (w) control (w) generator

Processing

Processing

Processed 20 of 26 files ...

Processing

Completed processing all files

```

          91385  OVERRIDE
        12187725  LOCAL
        13832152  CONTROL
          812439  GENERATOR
S10          0  OVERRIDE (W) LOCAL (W) CONTROL (W) GENERATOR

```

? S (local (w) (load or demand)) (40n) ((actuat??? or activat??? or control??? or prevent???) (w) generator)

Processing

Processing

Processing

Processing

Processing

Processing

Processing

Processing

Processing

Processing

Processed 10 of 26 files ...

Processing

Processing

Processing

Processed 20 of 26 files ...

Completed processing all files

```

        12187725  LOCAL
        2023144  LOAD
        8340363  DEMAND
          597791  ACTUAT???
        1523844  ACTIVAT???
        17471486  CONTROL???
        6958110  PREVENT???
          812439  GENERATOR
S11          1  (LOCAL (W) ( LOAD OR DEMAND)) (40N) ((ACTUAT??? OR
                ACTIVAT??? OR CONTROL??? OR PREVENT???) (W) GENERATOR )

```

? t s11/3,k/1

Dialog eLink: Order File History

11/3K/1 (Item 1 from file: 349)

DIALOG(R)File 349: PCT FULLTEXT

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01313061

METHOD FOR AT LEAST PARTIALLY COMPENSATING FOR ERRORS IN INK DOT PLACEMENT DUE TO ERRONEOUS ROTATIONAL DISPLACEMENT

PROCEDE POUR LA COMPENSATION AU MOINS PARTIELLE D'ERREURS DANS LE PLACEMENT POINTS D'ENCRE DUES A UN DEPLACEMENT ROTATIONNEL ERRONE

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	Country	Number	Kind	Date
Patent	WO	2005120835	A1	20051222

ApplicationWO2004AU70620040527

PrioritiesWO2004AU70620040527

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;
IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR;
LS; LT; LU; LV; MA; MD; MG; MK; MN; MW;
MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL;
PT; RO; RU; SC; SD; SE; SG; SK; SL; SY;
TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ;
VC; VN; YU; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IT; LU; MC; NL;
PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 618378

Claims:

...mode operates in a similar manner to streaming mode. In non-streaming mode, the DMA **controller** begins transfer of data from DRAM to the endpoint's **local** packet buffer when the local buffer is empty. The data transfer continues until wMaxPktSize is...

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